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## **INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

Complete if Known		
Application Number	10549905	
Filing Date	09/20/2005	
First Named Inventor	PAPAIDANNOU	
Art Unit	1615	
Examiner Name		
Attomov Docket No.	7 - 11 - 15 - 15 - 15 - 15 - 15 - 15 - 1	

Examiner	Cte	Document Number	U. S. PATENT		
Initials*	No.1	Number-Kind Code <sup>2 (F trown)</sup>	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
/N.J./		US- 6344206B1	2-5-2002	Quang Lan Nguyen	Figures Appear
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Examiner Initials*	No.	Country Code <sup>3</sup> "Number <sup>4</sup> Kind Code <sup>9</sup> (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	
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		NON PATENT LITERATURE DOCUMENTS	
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/N.J./	ı	G. Karigiannisand D. Papalounnou, Structure, Biological tenvity and Synthesis of Polyamine Analogues and Conjugates, European Journal of Orpanic Chemistry 1841-1843 (2000)	
/N.J./	2	their perivatives, Analogues and Conjugates, Synthesis, 1189-1207 (2000)	
/N.J./	7	The Retinoids: Biology, chemistry and Medicine 12nd Ed., M.B. Sporn, A.B. Roberts and D.S. Goodman, Eds. Raven Press, New York, 1994, Pp. 136-142	
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		S. Manfredini, D. Simoni, R. Ferroni, R. Bazzanini, S. Vertuani, S. Hatse, T. Balzarini and G. De Clercq, I retinoic A ci'd Conjugates with Ara Cy3(2H) - faramone, and Aniline Mustard Moieties', Tournal of Medicinal Chemistry, 40,3851-3857(1997)	
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/N.J./	6	Papadimon, S. Georgion, D. Tsambaos and O. Drainas, Inhibition of Ribonuclease PActivity by Retinoids! The	
		Inhibition of Ribonuclease PActivity by Retinoids! The J. Biological Chemistry, 273 (38), 24375-24378(1998)	

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